

# California OES Weather Threat Briefing

Monday, September 16, 2019  
9:00 AM PDT

**Day 1: Fire weather concerns across portions of Eastern Sierra due to strong winds and low humidity. Showers and thunderstorms expected across CA.**

National Weather Service  
Western Region Headquarters  
Regional Operations Center  
Salt Lake City, UT



# **WEATHER KEY POINTS**

**09/16/19 - 09/22/19**

## **Today-Wednesday**

- Increased fire weather concerns continue for Eastern Sierras due to gusty winds and low humidity.
- Elevated fire weather concerns for Southern Region due to gusty and low humidity.
- Areas of showers and thunderstorms possible across CA for Mon and N CA on Wed.
- Generally cooler temperatures expected to prevail Wednesday through the end of the week

## **Thursday-Sunday**

- No major impacts noted.



# CALIFORNIA WEATHER IMPACTS

09/16/19 - 09/22/19

<u>Hazards / Day</u>	MON	TUE	WED	THU	FRI	SAT	SUN
<b>Non-Thunderstorm Damaging Winds</b>	CA						
<b>Snow</b>							
<b>Coastal Flooding</b>							
<b>River Flooding</b>							
<b>Thunderstorms</b> (Wind / Hail / Tornadoes)	Coastal/ Inland		N CA				
<b>Fire Weather</b> (Low Humidity / Wind / Dry Thunderstorms)	Eastern Sierra	Southern					
<b>Heat Risk</b>							
<b>Heavy Rain / Flash Flooding / Debris Flow</b>							
<b>Extreme Cold</b>							



No Impacts



Minimal Impacts



Moderate Impacts

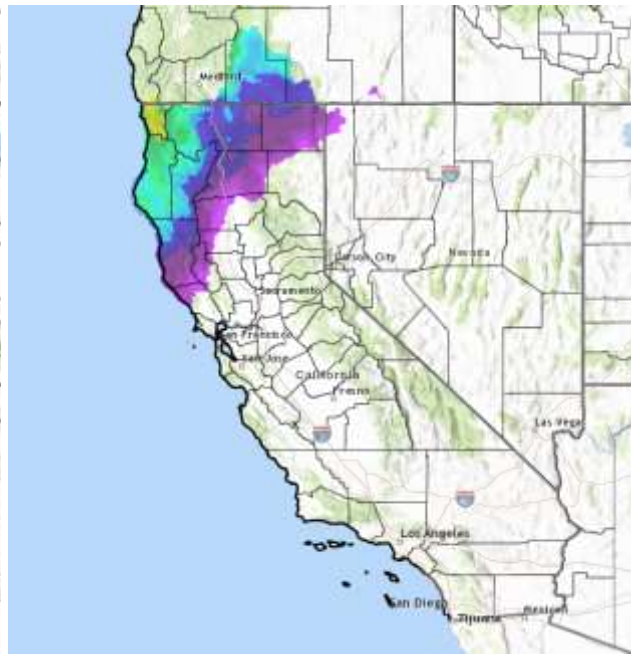


Severe Impacts

# PRECIPITATION FORECAST



Monday, September 16



Tuesday, September 17



Wednesday, September  
18

**Precipitation (inches)**



# **WEATHER OUTLOOK**

**09/21/19 - 09/29/19**

## **6-10 Day Outlook (September 21 – 25)**

### **Temperatures**

- Above normal temperatures expected across all regions.

### **Precipitation**

- Near normal precipitation expected across Coastal and Southern regions. Below normal over the northeastern Inland region.

## **8-14 Day Outlook (September 23 – 29)**

### **Temperatures**

- Above normal temperatures favored across CA.

### **Precipitation**

- Above normal precipitation favored across the Southern region. Near normal precipitation across the Coastal and Inland regions.



Information provided by:

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